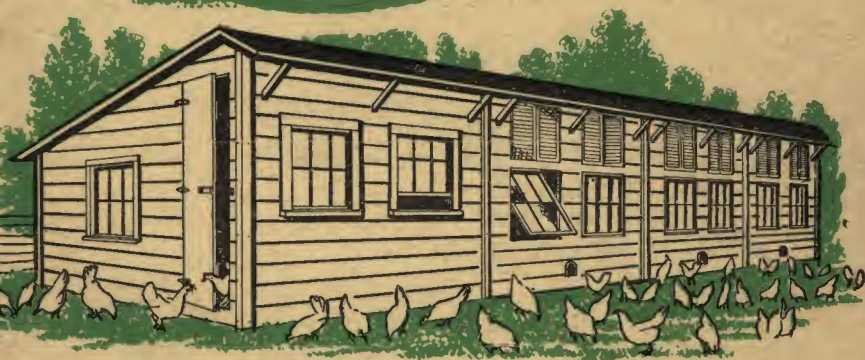


YOUNG'S



Portable Poultry Houses

*Dog Kennels
Pigeon Houses
Rabbit Hutches
etc.*



E.C. YOUNG CO. Randolph, Mass.

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Pigeon Houses, page 30

Rabbit Hutches, pages 31 and 32

Dog Kennels, pages 33 to 36.



Why Young's Houses Cost Less

1. We buy lumber in vast quantities, getting lowest wholesale prices.
2. Dimensions are planned to cut without waste.
3. Our factory is equipped with labor-saving machinery.
4. We employ trained workers who make every move count.
5. We sell for spot cash, direct to the user. You pay only actual cost of materials and labor plus one small profit.

Terms.

We sell for spot cash only. Check, money order or bank draft should accompany your order.

Guarantee:

If the Houses do not prove entirely satisfactory, return them in good condition within 10 days and your money will be refunded.

References:

Randolph Trust Co., Randolph, Mass.

Dun's or Bradstreet's Reports.



E. C. YOUNG COMPANY
RANDOLPH, MASSACHUSETTS
TELEPHONE RANDOLPH 0337 & 0374



Eddy C. Young, Founder

Martin E. Young, Manager

Pioneering with Poultry Houses

IN 1885, Eddy C. Young opened a small box factory in the town of Randolph.

Being fond of chickens, Mr. Young always kept a good-sized home flock. In those days, almost any old shack was considered quite good enough for a chicken coop. Mr. Young, however, studied the needs of his birds. Then, he tried to design houses which would be airy and light, yet warm.

He cut out the materials from his stock in the factory. These early houses would now seem crude but they were far ahead of anything in the neighborhood. Soon the neighbors began to ask Mr. Young to get out chicken houses for them.

Almost before he realized it, the box manufacturer found himself doing a nice business in this new line.

After studying the situation, Mr. Young hit upon the idea of building the houses in sections. The parts could be bound together and readily shipped at a low freight rate. The sections could then be assembled into a complete house, ready to paint.

These portable chicken houses made an almost immediate hit. They were standard in design, material and workmanship. They saved the poultry keeper a great deal of work and provided sanitary modern shelter at low cost.

Soon the box business was abandoned so that time, thought

and energy could be devoted to the growing poultry house business. Today, the E. C. Young Co. is shipping poultry houses into all the Eastern States.

Later, Pigeon Houses, Rabbit Hutches and Dog Kennels were added to the Young line of portable buildings. The smaller Kennels are shipped fully assembled.

Another branch of the business which has grown to large proportions is the building of Garages, Bungalows and Roadside Stands. As these economies have cut the cost of building the Houses, the savings have been passed along to customers in reduced prices.

As the business expanded, materials were purchased in larger quantities; labor-saving machinery was installed and the business systematized.

Throughout the years that have followed, Eddy C. Young and his son, Martin, have kept in close touch with the practical side of the poultry business. Every new model has first been tested with their own flocks before being offered to the public.

As the art of poultry house construction progressed, standard designs were adopted which had been approved by the State Experiment Stations. These were supplemented by others in which the Youngs worked out their own ideas. One of these original designs is the Amherst House, considered to be in many ways the last word in poultry house construction.



*Six Young's Trucks being loaded for the day's work.
Every truck carries materials for a complete garage.*

Building Better Houses

Right Designs — Select Materials
Sound Workmanship — Prompt Service

THE designs for Young's Poultry Houses are based on twenty years' practical experience in poultry house construction and on the research work of the various State Experiment Stations. The fact that several of the Experiment Stations are equipped with Young's Houses proves that we have met the most exacting standards.

The men who build these Houses are trained for the work, and they are provided with automatic machinery. The carpentering is done more accurately than would be possible at the farm.

Our long experience and connection with the lumber industry enable us to select more suitable materials than you would be apt to find at your local lumber yard.

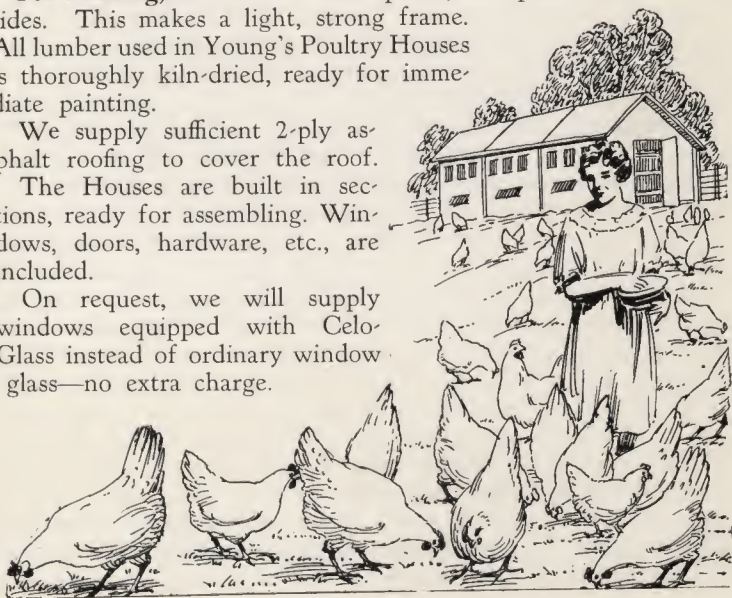
For **Siding** we use, on all houses larger than 4x6 ft., select 1x6 inch novelty fir siding, absolutely knot-free. This gives a pleasing clapboard effect.

For **Framing**, we use 2x3 inch spruce, also planed on all four sides. This makes a light, strong frame. All lumber used in Young's Poultry Houses is thoroughly kiln-dried, ready for immediate painting.

We supply sufficient 2-ply asphalt roofing to cover the roof.

The Houses are built in sections, ready for assembling. Windows, doors, hardware, etc., are included.

On request, we will supply windows equipped with Celo-Glass instead of ordinary window glass—no extra charge.



How Young Saves You Money

Portable Houses Better and Cheaper than Home Made

Did you ever stop to figure what it really costs you to build a poultry house?

First, there is the retail cost of the lumber purchased at your local lumber yard. Usually, this will cut with some waste. Then, there is your time spent in carpentering. Perhaps, you find it necessary to hire a skilled carpenter to work with you. His wages also must be added in. Finally, there are inevitable losses due to the neglect of poultry details while you are busy with carpentering. When you figure up the whole job it has cost you a lot more than you expected.

Even then, the building may not be as good as you had hoped. The design may not be right for your territory; the lumber may not be thoroughly kiln-dried; or the construction may prove faulty in some detail.

Now compare this old way with the Young method. You select the design from this catalog. Every design shown has been tested on our own flocks and used by hundreds of practical poultrymen. You know the exact price before you order.

The House is shipped to you in sections, ready to put together. Everything is complete and in readiness. Windows, ventilators, roofing material, hardware, etc., are included. Even the holes are bored to receive the bolts. Two handy men can put up a 10x12 ft. Young House in less than three hours.

Think of the saving in labor and the extra time you gain. When you compare the cost, you will find it **less than the retail** cost of the materials alone, if purchased from your local dealer.

This last is a strong statement, but we are prepared to prove it to your satisfaction. On request, we will supply you with a complete bill of materials for any Model shown in this catalog. Take this bill to your local dealer and get his price for the materials. If you do not then agree with us that Young's Portable Poultry Houses are "Better and Cheaper Than Home-Made," you are free to place your order with your local dealer. You know that the materials will be right because they are selected by specialists. You know that the building will be constructed in a workmanlike manner by experienced men.

Prof. Harry R. Lewis Uses Many Young's Poultry Houses Has Ordered Again and Again for 10 Years

As a scientist, as a practical poultryman, as a writer and as an executive in leading poultry organization, Prof. Harry R. Lewis has won the admiration of the poultry world. There can be no higher endorsement than the fact that for nearly ten years, this distinguished poultry leader has repeatedly purchased Young's Houses and Equipment.

Prof. Lewis became interested in Young's Houses while in charge of poultry investigations at the New Jersey Experiment Station. His first order was received on November 12th, 1919, for two small houses to be used at the Trenton Poultry Show.

When Prof. Lewis established his own commercial poultry farm at Davisville, R. I., he decided on Young's Houses. A single order, placed in August, 1921, called for ten 20x14 ft. Dry Front Houses, three 10x12 ft. "Amherst" Houses, and one 10x10 ft. Pigeon House. This was in addition to four "Amherst" Houses shipped in May.

"The Houses came through in fine shape and they are all up and painted; they look fine," reported Prof. Lewis.

During 1922, Prof. Lewis continued to enlarge his plant, adding thirteen "Amherst" Houses and several other special Houses.

In 1923, Prof. Lewis added thirteen more "Amherst" Houses.

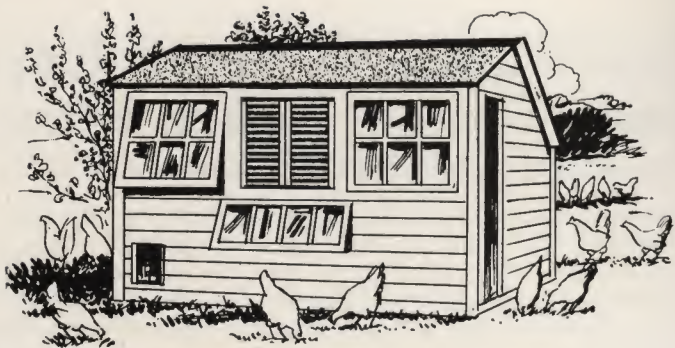
In 1926, Prof. Lewis ordered one more "Amherst" House for his own use, also one "Amherst" and one Dry Front for a neighbor.

In 1927, Prof. Lewis ordered seven "Amherst" Houses, one Dry Front House and considerable supplementary equipment.

In 1928, Prof. Lewis ordered five Young's Houses while at the Madison Square Garden Show. This he followed with an additional order for five "Amherst" Houses and five A-shaped Open-Air Shelters, also fifteen Outdoor Mash Hoppers.

We have also repeatedly supplied both Poultry Houses and Dog Kennels for the use of Cornell University.

Such a record proves that Young's Houses satisfy those best qualified to judge. Practical poultry breeders and famous institutions of learning prefer Young's Houses to any they can have built locally. They save money and get better buildings.



Young's "Amherst" House

10 x 12 Ft. 10 x 14 Ft. 10 x 16 Ft.

This House is built from plans approved by the Massachusetts Experiment Station at Amherst. In fact, the State uses a string of these Houses in housing its test flocks.

The ventilators are preferred by many to cloth-covered frames. Cloth soon fills with dust, after which little or no air can penetrate. However, we can furnish this same model with frames to which cloth may be attached, instead of windows and ventilators.

This House is 12 ft. deep by 10 ft. wide; 6 ft. high in front, $7\frac{1}{2}$ ft. at gable, and $4\frac{1}{2}$ ft. at back. It will comfortably house 40 Leghorn hens or 30 to 35 of the heavier breeds. It also makes an excellent brooder house. When the chicks no longer need the heat, take out the brooder, install roosts and dropping board and use as a summer colony house for growing stock.

We supply the "Amherst" House complete with two roosts, a six-section nest, dropping board, paper for roof, glass windows and ventilator (Celo-Glass if preferred).

Young's 10x12 Ft. "Amherst" House, Complete F.O.B. \$70.75

Same without Roosts, Nests and Dropping Board. 66.25

**Same with Roosts, Nests, Dropping Boards, but with
Frames for Cloth instead of windows and ventilators;**

all openings covered with one-inch wire mesh. 64.00

Floor made of matched lumber, $\frac{7}{8}$ in. thick, planed. 17.25

Shipping Weight of House, 1,400 lbs. Floor, 300 Lbs.

Young's 10x14 Ft. "Amherst" House, Complete No Floor. 85.75

Young's 10x16 Ft. "Amherst" House, Complete No Floor. 100.75

Where floors are not priced figure 15c per sq. ft.



8 x 8 Ft. "Amherst" House

Ideal for Brooder House or Home Flock

This House, shown above is similar in design to the 10x12 ft. "Amherst" House. It has a ventilated front, consisting of one 6-light window and one pair of shutters. These shutters insure a constant supply of air, yet keep out rain. This allows you to use the glass windows (Celo-Glass if you prefer), and still have indirect ventilation. Our experience has convinced us that this system is superior to the cloth curtain which is so apt to get clogged.

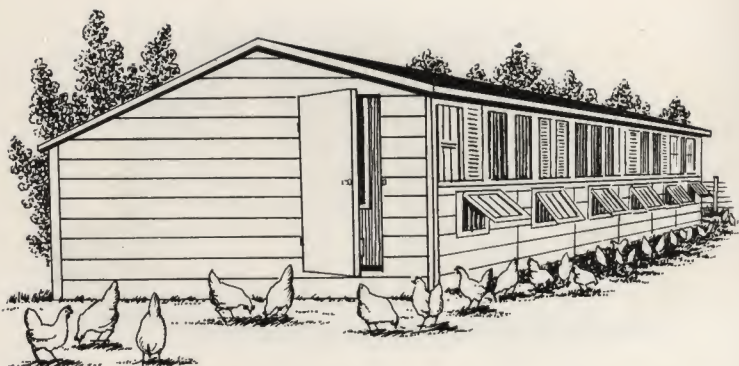
We recommend the 8x8 ft. "Amherst" for use as a brooder house, summer colony house, or for the home flock of layers. It will comfortably house from 20 to 25 hens.

This model is so useful and serves so many purposes that every poultrykeeper should have several on the place. They can easily be moved from one spot to another. This is especially important in preventing infection from coccidiosis and other chick diseases.

DIMENSIONS: House is 8 ft. square, 5½ ft. high in front, 6 ft. 8 in. at gable, and 4 ft. at back.

Young's 8x8 Ft. "Amherst" House, Complete, F.O.B.

Plant	\$49.00
Same without the six-light Window and Shutters.....	44.25
House with Window and Shutters, but without Roosts, Nests and Dropping Board.....	45.00
Floor	9.35
Weight of House, 850 lbs. Weight of Floor, 185 lbs.	



“Amherst” Long Laying House **Size 14 x 60 Ft., Six Pens, Each 10 x 14 Ft.**

Experience has proved the long laying house to be the most practical and economical on the commercial plant. It saves time, labor and material

The “Amherst” House shown above is divided into six pens, each 10x14 ft. In this way, the birds have all the benefits of the small flock system, while the caretaker finds his work greatly reduced. Each pen is equipped with six nests, roosts and dropping board.

This House will comfortably accommodate 250 birds. It is just right for the general farm where a good-sized flock is kept or for the commercial plant. If desired, we will make the House longer, adding as many pens as may be needed. If interested, write for special prices.

Sufficient of the best grade 2-ply roofing paper is supplied to make a tight permanent roof. The House is sided with knot-free novelty fir, 1x6 inches, planed two sides and matched.

Young’s 14x60 Ft. “Amherst” House, Complete with

Glass Windows and Ventilators, F.O.B. Plant.....\$470.00

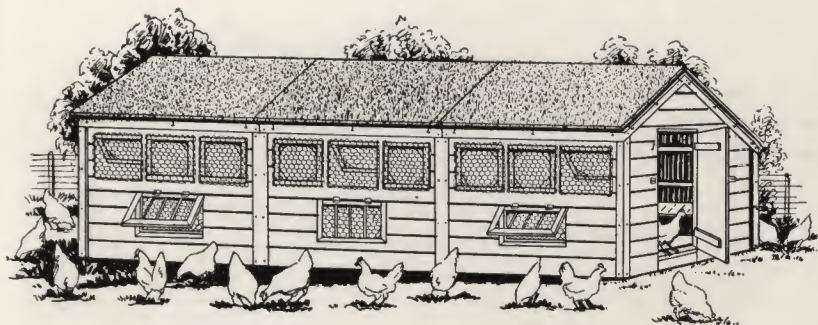
Same without Windows and Ventilators..... 430.00

Young’s 16x60 Ft. “Amherst” House, complete..... 560.00

Floor, if wanted, 14x60 Ft., \$126.00; 16x60 Ft..... 144.00

Weight of House, 5,600 lbs. Weight of Floors, 2,000 lbs.

If less partitions are wanted, making the pens larger, deduct \$7 for each partition not wanted.



Open Front "Amherst" House

12 x 30 Ft. Three Pens, Approved Design

This is a popular model with those who favor the open front type. Windows are omitted, but all openings are covered with wire netting and fitted with frames upon which cloth can be tacked. This gives you a very cool House in summer and warm in winter.

Two partitions divide this House into three pens, each 10x12 ft., or the partitions may be omitted.

We also make this House in two sections, 12x20 ft. Or we will add more sections. We have made these Houses to order as long as 100 ft. We will also make this 14 or 16 ft. deep if desired, greatly increasing the capacity at slightly increased cost.

We include high-grade 2-ply paper for the roof, also roosts, nests and dropping boards.

Young's Open Front "Amherst" House, 12x30 Ft., with
Two Partitions, F.O.B., Price.....\$176.50

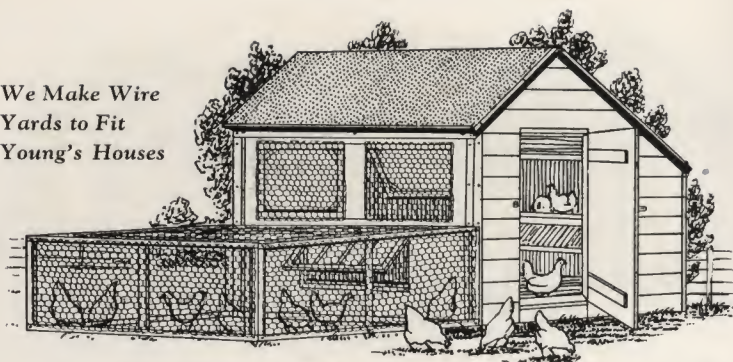
Same without Partitions..... 163.25

Young's Open Front "Amherst" House, 12x20 Ft., with
Partition, Weight 2,200 lbs., \$120.75; Without Par-
tition, Weight 2,000 lbs..... 113.75

Windows and Ventilators Extra; for 2-section House,
\$13.50; for 3-section House..... 20.25

Floor, 12x30 Ft., \$54.00; 12x20 Ft..... 36.00

We Make Wire
Yards to Fit
Young's Houses



Single Unit "Amherst" House 8 x 8 Ft. Open Front, Yard to Fit

This is the same House as described on page 6, but without window and ventilators. It is equipped with four nests, roosts and dropping board. The Yard is extra, as explained below.

Young's Open Front "Amherst" House, 8x8 Ft., Price...\$44.25
Floor 9.35

Weight of House, 850 Lbs. Weight of Floor, 185 Lbs.

This House and yard make an ideal outfit for the home flock. It will comfortably house from 20 to 25 hens and provide sufficient yard room for exercise.

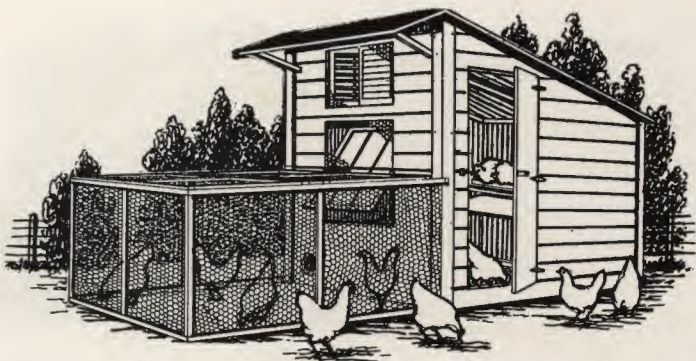
Wire Yards to Fit Young's Houses

These Yards are made in sections so that they can be readily moved. They can be used at the front of the House or at the back. The frames are made of 1x2 inch spruce; the wire is 2-inch mesh. These yards are a great help in raising brooder chickens or in keeping the home flock where wanted. They are made to fit various Young Models.

Yard to fit 8x8 Ft. House, described above; size, 8x7 Ft. .\$. 7.25

Yard to fit 6x8 Ft. House, page 13; size 6x7 Ft. 6.25

Yard to fit 10x12 Ft. House, page 6; size 8x10 ft. 10.25



Young's 6 x 8 Ft. Dry Front House \$39.75; with Yard, 6 x 7 Ft. \$6.25, Complete, \$46.00 If floor is wanted, add \$7.20

Young's Dry Front Houses

Our Own Designs Embodying Latest Improvements

For more than twenty years we have studied poultry house construction, gradually developing new and better designs. We have tried the different types on our own birds. So we speak from long experience when we say that the Dry Front Houses shown on the following pages are right in every detail.

Please notice the 18-inch overhang in front. This overhang prevents the rain from beating into the House.

Under the overhang, you will notice the adjustable ventilator. The advantage of the Dry Front House with wooden ventilators over the cloth front house is that you can positively control the ventilation. You can adjust the ventilator to suit weather conditions. You also have the glass window to admit light, or it can be thrown open admitting the **direct** sunshine. Cloth, on the other hand, is dark and soon gets so clogged with dust that little or no air can pass through it.

If desired, we will furnish a second glass window in place of the ventilator, at the same price. We will also supply Celo-Glass in place of ordinary window glass without extra charge.

We can supply these Dry Front Houses in a variety of sizes as shown on the following pages. Look them over and select the one that meets your needs.

Young's 10 x 12 Ft. Dry Front House

This is an ideal House for the summer colony or for the laying flock. It will comfortably

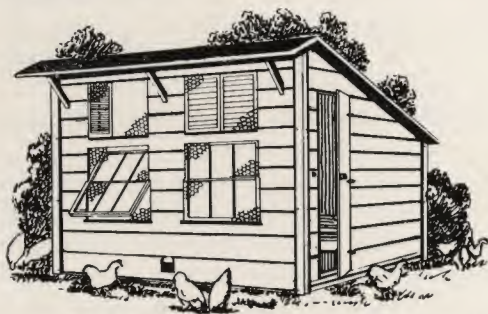
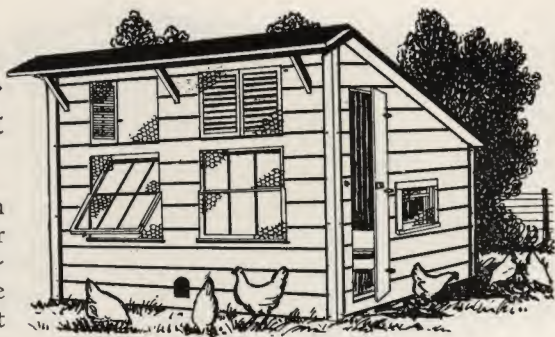
accommodate 35 to 40 mature birds. Ventilators and glass windows are included, also roosts, nests and dropping board.

SPECIFICATIONS: 10 ft. wide by 12 ft. deep, 7 ft. 6 in high at front and 4 ft. 6 in. at back. Frame and studs are 2x3 in. spruce, planed 4 sides.

Young's 10x12 Ft. Dry Front House, Complete, Price....\$70.75
Floor 17.25

Weight of House, 1,315 Lbs. Weight of Floor, 300 Lbs.

Yard to fit, size 10x8 Ft..... 10.25



Young's 8 x 8 Ft. Dry Front House

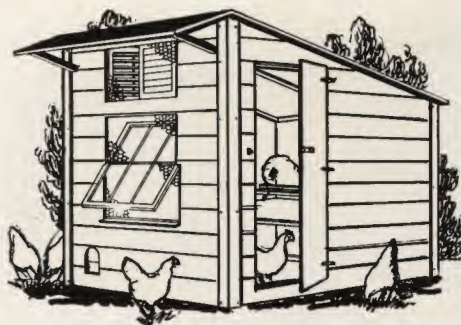
This is a most useful House. Prof. Harry R. Lewis, the noted poultry authority, has a string

of these Houses in use on his home poultry farm at Davisville, R. I., also a number of our 10x12 ft. "Amherst" Houses. Experts consider this just the right size for a combination brooder and summer colony house. It may be mounted on skids and moved from time to time. It is also excellent for the home flock of 20 to 25 birds.

Young's 8x8 Ft. Dry Front House, Complete, Price.....\$49.00
Floor 9.35

Weight of House, 900 Lbs. Weight of Floor, 185 Lbs.

Yard to fit, size 8x7 Ft.....\$7.25



Young's 6 x 8 Ft. Dry Front House

Here is another good combination brooder and colony House. It is an ideal house for the person who wishes

to keep from 15 to 20 hens to supply the family table. When equipped with a Yard, it makes a complete, self-contained poultry plant. The Yard can be moved from front to back, thus providing fresh ground.

Such a home poultry plant, filled with purebred birds, will be a source of much pleasure and profit.

SPECIFICATIONS: 6 ft. wide x 8 ft. deep; 6 ft. 6 in high at front; 4½ ft. high at rear.

Young's 6x8 Ft. Dry Front House, Complete, Price \$39.75
Floor 7.20

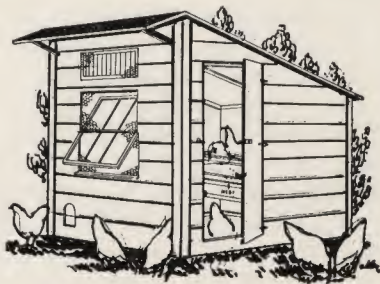
Weight of House, 750 Lbs. Weight of Floor, 150 Lbs.

Young's 4 x 6 Ft. Dry Front House

This little House is designed for ten hens. It is suitable for the small home flock, also for a breeding pen of choice birds. It can also be used as a "hospital" where ailing birds are separated from the flock for observation and treatment. Although small, this House has all the improvements found in the larger Dry Front Houses—swinging window, ventilator, shutters, nests, roosts and dropping board.

Young's 4x6 Ft. Dry Front House, Complete. \$30.00
Floor 4.50

Weight of House, 450 Lbs. Weight of Floor, 75 Lbs.





Young's Dry Front Laying House

14 x 50 Ft. Sectional with Partitions

The long laying House is especially suitable for the commercial poultry farm or for the general farm where a large number of birds are kept.

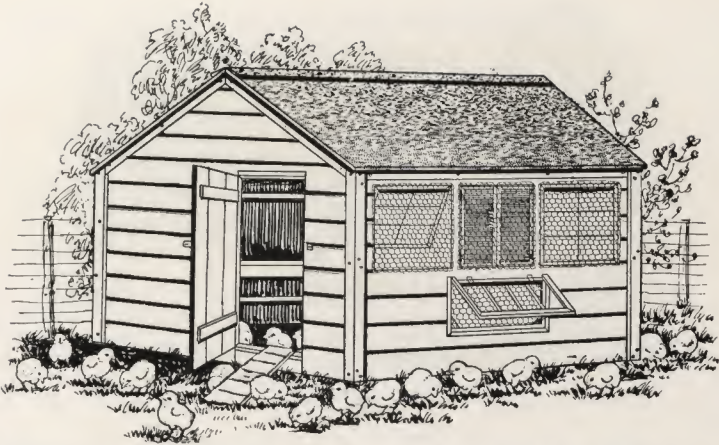
This House combines the economy and convenience of the long laying House with all the modern improvements found in our Dry Front Houses. The style shown above has a Feed Room in the first section. This arrangement is very convenient and saves a lot of heavy work. However, we can furnish this House with laying section instead of feed room, at the same price.

The capacity of this House with Feed Room is 160 birds, without Feed Room, 200 birds.

We recommend that this House be ordered with partitions. This enables you to divide your birds into flocks of about 40 birds each. As a rule, birds do better in these smaller flocks. However, if desired, the partitions can be omitted.

We can also furnish this House in 6, 7, 8, 9 or 10 sections, each 10 ft. wide. We will build it 14 or 16 ft. deep as desired. Nests, roosts and dropping boards are included in all styles.

Young's Dry Front Laying House, 14x50 Ft., Complete,	
Price with Four Partitions, Weight 5,000 Lbs.....	\$415.00
Without Partitions, Weight 4,300 Lbs.....	388.00
Young's Dry Front House, 16x50 Ft., Complete, Price,	
with Four Partitions, Weight 5,400 Lbs.....	490.00
Without Partitions, Weight 4,600 Lbs.....	463.00



Young's "4 Square" 10x10Ft. House Suitable for Brooder, Colony or Laying

We have used this House with great success for brooding chicks. Place a double floor in the center of the House; this floor is 6x6 ft., leaving a band of earth 2 feet wide around the edges. Set the stove in the center of the floor. Put up wire with iron rods, which we furnish if wanted, around the floor edges, forming a fence one foot high. Put this wire up until the chicks are one week old. By that time they will have learned to go to the heat when they need it. You can then remove the wire and iron rods and give the chicks the run of the House. They will have a nice warm place to sleep yet be able to run on bare earth, making them strong and sturdy.

Later, you can take out the stove and put in roosts, making a fine colony house. Still later, the House can be fitted up for the winter layers. In this way, the House can be made useful throughout the year.

Young's "Four-Square" House, 10x10 Ft., with Roosts,

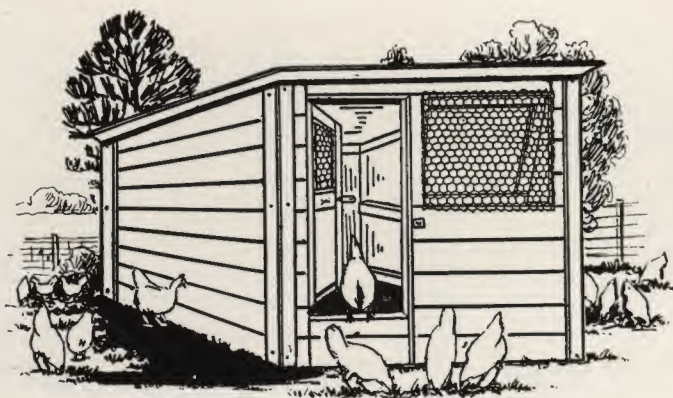
Nests and Dropping Board.....\$68.75

Same without Roosts, Nests and Dropping Board..... 64.25

Double Floor, 6x6 Ft., with Wire and Iron Rods..... 12.50

Single Floor, 10x10 Ft..... 15.00

Weight of House 1,250 Lbs. Weight of 6x6 Ft. Double Floor,
165 Lbs. Weight of 10x10 Ft. Single Floor, 170 Lbs.



Young's 6x8 Ft. "Vineland" House

The "Vineland" makes an ideal house for the man with thousands of birds as well as for the small poultrykeeper. Forty-two of these Houses are in use at the New Jersey Experiment Station, New Brunswick, N. J.

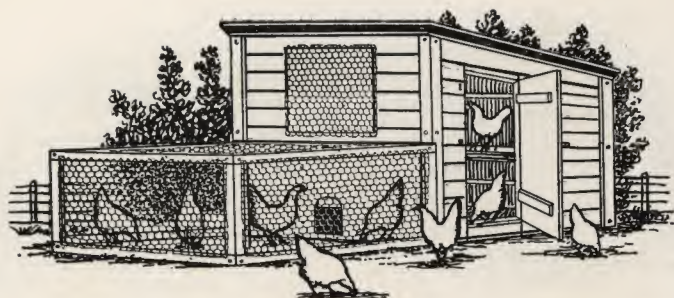
The poultryman who operates a number of breeding pens will find a battery of these houses most useful. The home flock owner who wishes to supply his table with fresh eggs can keep his birds healthy and happy in one of these little houses. The "Vineland" also makes an excellent house for the growing youngsters on range.

The "Vineland" is made of the same materials as are used in our larger Houses, 1x6 in. novelty fir siding; 2x3 in. spruce frame, planed on all four sides. The House is 6 ft. wide and 8 ft. deep. In front it is 6½ ft. high, 4½ ft. rear. The roof has a 3-inch overhang.

The House is equipped with frames for cloth in door and window, also with four nests, two roosts and dropping board.

If you wish a door for hens to go in and out, state where when ordering. If you wish the main door in the end instead of in front, just tell us; there'll be no extra charge.

Young's 6x8 Ft., "Vineland" House, Complete.....	\$34.00
Same without Nests, Roosts and Dropping Board.....	30.25
Glass Window instead of Frame.....	2.50
Floor	7.20



Young's 'Homeflock' Combination House and Yard for 10 Hens, Completely Equipped

This outfit is intended to accommodate 10 hens. It is neat enough to set in any backyard and requires very little space—only 6 ft. x 10 ft., including yard.

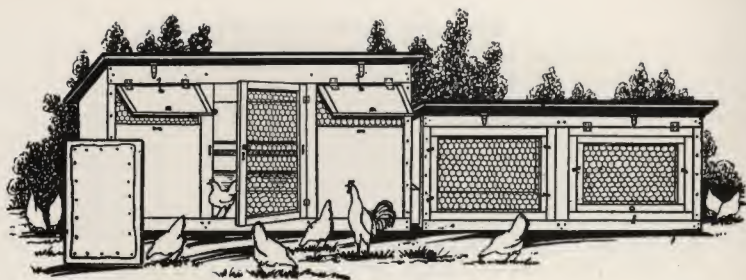
The House is high enough so that you can easily enter for cleaning, etc. The nests are arranged on the side opposite the door. A home poultry plant like this will provide fresh eggs throughout the year. Ready-to-lay pullets can be purchased, kept until the moult and then served as fricasees.

SPECIFICATIONS: 6 ft. from side to side, 4 ft. front to back; 5 ft. high at front, 4 ft. at back. The Yard is 6x4 ft. x 32 in. top hinged. The House is equipped with three nests, dropping board and roosts. Frame, 2x2 in. spruce, planed on all four sides, covered with 1x6 in. novelty fir siding.

With this outfit very little work is required to attend a home flock. Besides the birds cannot wander about the premises or invade your neighbor's flower beds. The yard can be moved from the front to the back, thus providing fresh ground. Tell us if you want an **extra** door for the hens cut in the back of the house.

Young's "Homeflock" Combination House and Yard.	\$31.50
Same without Yard.	25.50
Floor	4.50

Weight of House, 375 Lbs. Yard, 30 Lbs.



Young's 12-Bird "Everlay" Outfit

We have given much thought to developing an outfit which would meet the needs of the person who wishes to keep a small home flock in the backyard or breed a dozen choice birds.

Paint this House to harmonize with your other buildings and it will adorn any backyard, especially when filled with pure-bred birds. This outfit is built in two parts, with the laying House and Scratching Shed separate. You can move the Scratching Shed from one end of the Laying House to the other. This allows you to keep the ground in a sanitary condition.

The roofs of both units are hinged so that you can care for the birds from the outside without soiling your clothes. A few minutes night and morning, with a thorough cleaning on Saturday afternoon, will keep the birds healthy and happy.

SPECIFICATIONS: The House is 68x35 in.; height at front, 44 in., at back 32 in. The Scratching Shed is the same size, except that it is 8 in. lower. Built of $\frac{3}{4}$ in. lumber, white pine, nicely planed, tongued and grooved to make a tight, neat job.

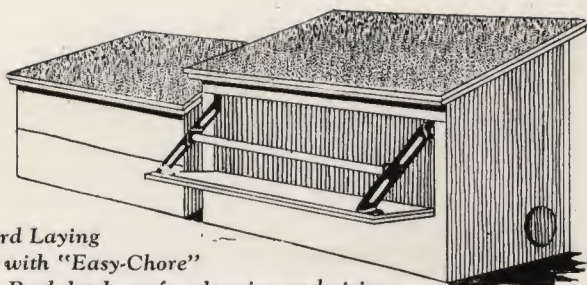
Young's 12-Bird "Everlay" Outfit, including Laying House, Scratching Shed, two Nests, Roosts and Hinged Dropping Board\$18.00

Laying House with two Nests, Roosts and Dropping Board 12.00

Laying House without Nests, Roosts or Dropping Board.. 10.75

Removable Wire Tops to fit under roofs of either Laying House or Scratching Shed, each..... 1.15

These tops permit the roof to be raised yet protect the birds.
Wire Yard 3x6 ft., 27 in. high.....\$3.30



12-Bird Laying
House with "Easy-Chore"
Patent Back let down for cleaning and airing.

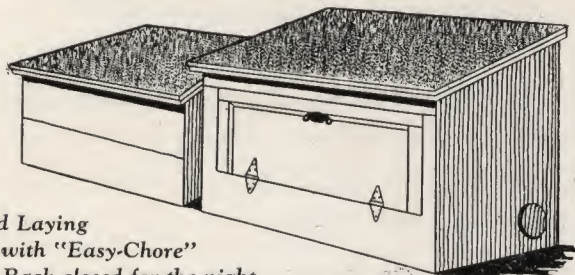
Young's "Easy-Chore" Patent Back

The "Easy-Chore" Patent Back is a boon to the man who wishes to care for his birds, morning and night, without soiling his business suit, or to the woman who wants to keep her morning dress clean.

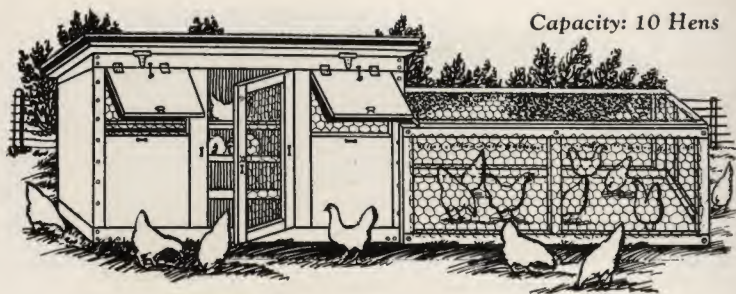
You simply pull a handle and a part of the back drops down. The dropping board with roost attached, closes the space, leaving it so that you can clean your dropping board from the outside. This gives your hens the entire space and removes all odor from your house.

When you pick up the eggs at night, you again touch the handle, and the dropping board and roost fall back into place. This arrangement is perfect and greatly lessens the work of caring for the flock. We have sole right to use this patented device. Order it with your "Everlay Outfit"; you'll be delighted with its convenience.

Young's 12-Bird "Everlay" Outfit, Complete, Equipped
with "Easy-Chore" Patent Back.....\$20.50
Laying House alone with "Easy-Chore" Patent Back.... 14.50



12-Bird Laying
House with "Easy-Chore"
Patent Back closed for the night.



Young's "AllPurpose" Small House

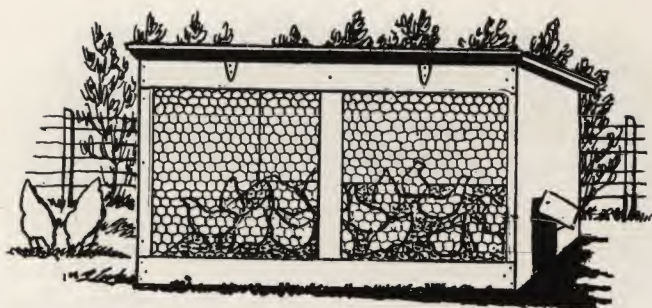
Colony House, Laying House or Breeding Pen

Whether you are a backyard poultrykeeper or a commercial poultryman, this House will serve you well. It makes an admirable summer colony house for growing stock.

We consider this the last word in small house construction. It is just as carefully made as any of our larger Houses. The roof is hinged so that you can care for the birds from the outside.

The Yard shown is 3x6 ft. on the ground, and 21 in. high. This can be moved from one end of the House to the other. This enables you to carry out the two-yard system although using but one yard. Oats can be grown on the one plot, while the birds are feeding down the other. This helps to purify the soil as well as to supply needed green food.

Young's "All-Purpose" House with Drop Board, two Nests and Yard, as shown.....	\$14.65
Young's "All-Purpose" House, with Roosts, Drop Board, Nests, no Yard.....	11.75
Young's "All-Purpose" House, Without Nests, Roosts, or Dropping Board or Yard.....	10.00
Removable Wire Top to fit under Roof.....	1.15



Young's No. 1 Colony House, \$6.50

Here is an inexpensive little Colony House, needed on every poultry farm. It is large enough to hold 50 chickens until they are three months old. Equipped with roosts which we sell for 30c each, this House makes a fine place for broody hens.

SPECIFICATIONS: Floor size, 68x35 in.; height at front, 36 in.; at back, 24 in. Made of $\frac{3}{4}$ in. pine, planed, tongued and grooved. The roof is hinged at the front; covered with a good grade of two-ply paper. We supply hinges.

Young's No. 1 Colony House, as shown above.....\$ 6.50

Four of these No. 1 Colony Houses..... 25.00

Roost to fit No. 1 House, ea. 30c; Board Partition, with cleats, 70c.

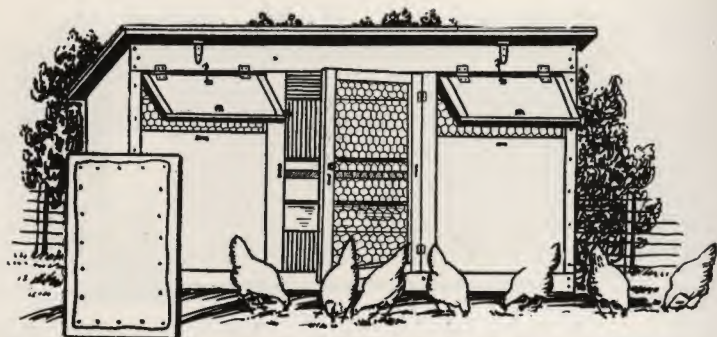


Young's No. 2 Colonial House

This House is just like No. 1, shown above, except that we mount the wire on frames with hinges and put on buttons for fastening. We also supply two wooden frames upon which cloth can be mounted. This permits closing in chilly or stormy weather.

No. 2 Colony House, \$8.00, or Four Houses for.....\$31.00

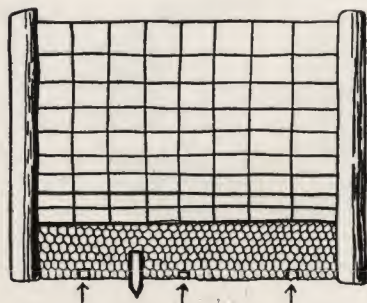
Roosts, 30c each; Partition, 70c



Young's No. 4 Colony House

This is identical with the "All-Purpose" Small House shown on page 20, except that it is 8 in. lower. A good, practical all-weather house. Can be used for housing small brooder as well as for colony house. Young birds should be moved to fresh ground well away from the layers to avoid danger of contaminated soil. Put skids under this House and move where you please.

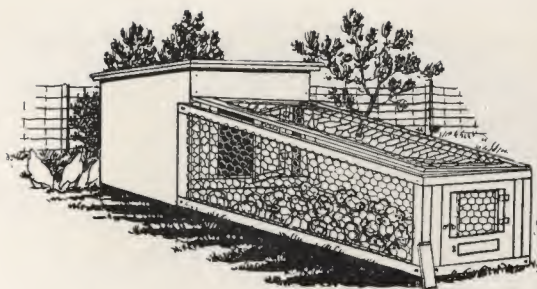
Young's No. 4 Colony House, \$10.00 each; Four for . . . \$38.50



Young's Poultry Fence Pegs

These pegs are an old yet simple and practical device for holding poultry wire down to the ground. They are cheaper and better than boards. Simply drive the peg into the ground until the nail in the peg catches the wire and holds it firmly. Size of Peg, 9x1½ in.

Prices of Pegs, per Dozen, 30c; per 100 \$1.70



Young's "Biddy- Brooder" Outfit

For the beginner, "Biddy" is still the safest brooder. And many fanciers prefer to raise their choicest chicks under hens. Chicks so raised will be hardier and develop more perfectly.

The "Biddy-Brooder" is the ideal outfit for the hen and chicks. We have sold many thousands of these, and they invariably give satisfaction.

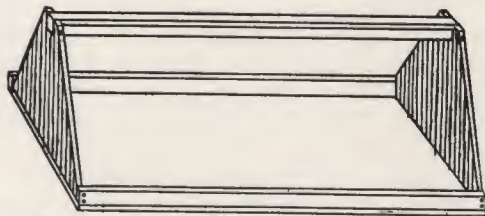
The covers of both Coop and Yard are hinged. Doors for both Coop and Yard are so arranged that you can let the chicks out and keep the hen in. The Coop has a tight floor, to keep Biddy and her brood safe and dry.

SPECIFICATIONS: Coop, $\frac{3}{4}$ in. lumber, planed, tongued and grooved. It is 21 in. wide, 22 in. from front to back; 22 in. high at front; 14 in. high at rear. Yard, 38x21x16 in. high. Overall length of Coop and Yard, 5 ft.

Coop and Yard, as shown.....	\$3.95
Coop alone	2.15
Yard	1.80

Shipped knocked down

Weights: Coop and Floor, 30 Lbs.; Yard, 15 Lbs.



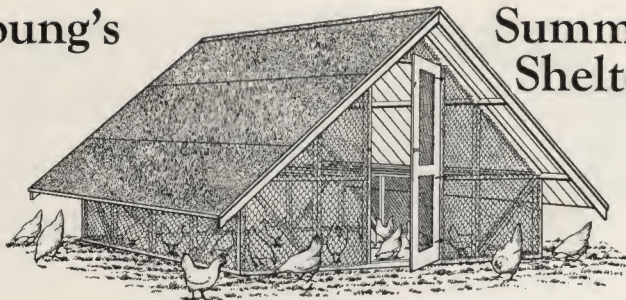
Young's Roost- Dropping Board Combination

This is a practical, compact combination intended as equipment for any of our 3x6 ft. Houses. Sanitary and convenient. This is shipped with our \$14.65 Combination shown on page 20.

Young's Roost-Dropping Board Combination.....\$1.75

Young's

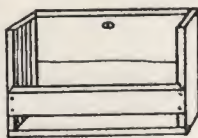
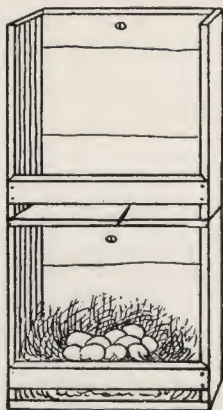
Summer Shelters



Ever notice how the youngsters will make for the trees on hot nights? Instinct tells them that coolness and comfort are to be found there.

Here is a Shelter that will give your birds all the benefits of the trees, yet keep them safe from marauders. It furnishes shade by day as well as protection by night.

This Shelter is 10x10 ft. with 2x3 in. frame, roof boarded and covered with 2-ply paper, \$45.00. Shelter 10x10 ft. Roof covered with 2-ply paper not boarded, \$35.00. Shelter 8x10 ft. with 1x3 in. frame, roof covered with 2-ply roofing paper not boarded, \$30.00. These Shelters are equipped with six roosts. Shipping Weight, 10x10 Ft. Roof Boarded700 Lbs. Shipping Weight, 10x10 Ft. Not Boarded375 Lbs. Shipping Weight, 8x10 Ft. Not Boarded300 Lbs.



NEST FOR 3X6
HOUSES

Young's Individual Nests

These Nests may be used in any of Young's Houses or in Houses which you already have. They are light, strong and roomy. They are fastened to the wall with screw eyes. The front slat leaves an opening at the bottom for cleaning.

Size: 17x13x12 in. Shipped knocked down. Weight, 4½ lbs. each.

We also make a special size for our 3x6 ft. Houses, as shown in illustration. Size, 14½x12¼x5 in.

Young's Sanitary Nests, 35c each; per doz.....\$3.60

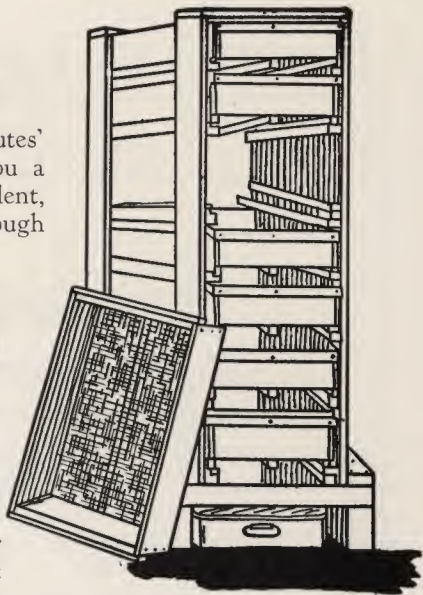
Young's Oat Sprouter

This Sprouter and five minutes' attention daily will assure you a constant supply of succulent, vitamin-laden green food—enough for 100 layers.

You will notice that there are seven trays. Each day you empty one, filling it again with fresh oats. In a week it will be filled with well-developed sprouts. Soak the oats over night in a water pail and give them a good wetting every day.

A drip pan is supplied for catching the excess water at the bottom. We use non-rusting copper wire for the tray bottoms. Weight, 80 lbs. *

Price, \$9.50.

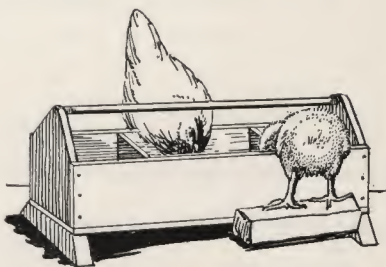


Young's Handy Feed Trough

This Feed Trough is the handiest thing about the poultry yard. It is made of matched boards, 34x8x4½ in. You will find this Trough suitable for any kind of feed, especially wet mash. It is large enough for hens and small enough for growing chickens. The bar at the top is hung on a pivot so that the birds cannot roost upon it. This bar makes a good handle to carry the Trough around by. It is also made with two partitions, making three sections for dry mash, oyster shell and charcoal. This model is raised three inches from the floor, so that the birds cannot scratch litter into the feed.

If used for small chicks, put down a piece of 2x4 in. plank for the chicks to stand on so that they can reach the feed.

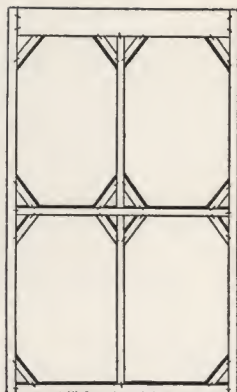
Price, \$1.50, or Three for \$4.00. Weight, 6 lbs.



Poultry Yard Gates

What makes a poultry yard look worse than a lot of rickety gates? We will sell you a gate, 5 ft. high, 3 ft. wide, strong and rigid, wired and hinged, for \$1.75. Or for \$2.00, if you so order, we will board it up tight at the bottom, thus making an ideal inside gate.

Shipped, fully assembled, ready to hang.
Young's Poultry Yard Gate, Wired
and Hinged \$1.75
Same with Bottom Boarded Tight.. 2.00

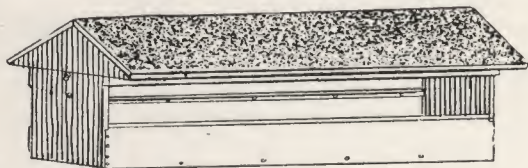


Young's "Save-U-Feed" Grain Chest

This grain chest will hold four bags of grain. It will save you a lot of running about and prevent waste of feed. There are three compartments, two one-bag and one two-bag. This chest is made of $\frac{1}{2}$ in. pine lumber. The ends are cleated, top and bottom; the partitions also help to make the chest very strong. Weight, 50 lbs. Shipped, nailed together.

Young's "Save-U-Feed" Grain Chest with Partitions. \$4.00
Same without Partitions, makes ideal clothing chest. 3.50

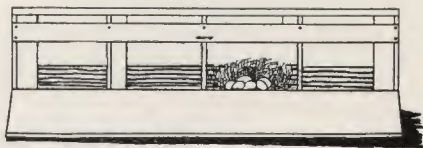
Young's Range Mash- Hopper



This makes a very convenient Hopper in which to feed dry mash on range. The Hopper is provided with a gable roof which projects to keep out the rain.

SPECIFICATIONS: 52 in. long, 10 in. wide. Height, 15 in. from bottom to top of gable. Depth of Feed Box, $4\frac{1}{2}$ in. Capacity, 20 qts. Shipped knocked down. Weight, 25 lbs.

Young's Range Hopper, \$1.75 each; three for. \$5.00



Young's Sanitary Nests

We now equip all our large Houses with Nests like those shown above. Four-section Nests go with Houses 6x8 ft. and 8x8 ft. Six-section Nests go with Houses 10x10 ft. and larger.

These Nests are placed under the dropping board. The hens enter from the back. This gives them darkened Nests which they prefer and which also aids in preventing them from getting the egg-eating habit. The door in front drops down so that you may easily gather the eggs.

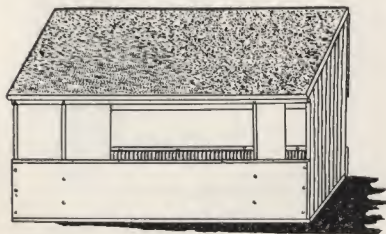
Young's Sanitary Nests have been so designed as to make cleaning easy. They can be removed for disinfecting. Every part is easy to get at.

You may wish to buy these Nests separately, either for use with Young's Houses or other styles.

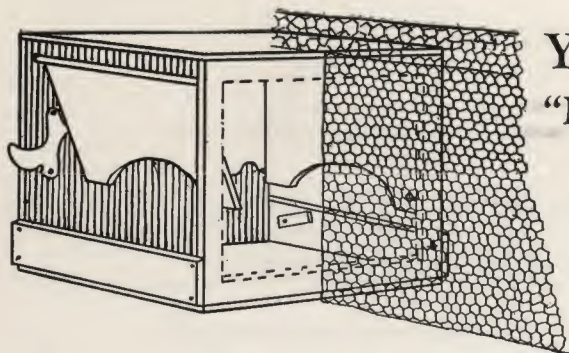
Young's Four-Section Nests, \$2.50; Six-Section Nests, \$3.00

Young's No. 1 Combination Feed Hopper

A practical feed-saving Hopper, 26 in. long, 10 in. wide. There are three compartments. The middle one, holding six quarts, is intended for dry mash. The two end compartments, holding two quarts each, may be used for grit and charcoal or granulated bone. The birds cannot get into the hopper to foul or waste the feed. Weight, 11 lbs.



**Young's No. 1 Combination Feed Hopper,
\$1.50; Three for...\$4.00**



Young's "Modern" Trap Nest

Here is a practical trap-nest which requires little extra labor to operate. It separates the layers from the non-layers. Set this nest between two pens. When the hen enters the front, she releases the back, so after laying the egg she can go out into another yard. As she goes out, she sets the front ready for another hen. By turning a button in the back, the "Modern" can be converted into a regular trap-nest.

The Rhode Island State College, Kingston, R. I., has used the "Modern" Trap-Nest with complete satisfaction.

SPECIFICATIONS: 18x13x14 in. Weight, 12 lbs.

Young's "Modern" Trap-Nest, \$1.75 each; \$20.00 per doz.

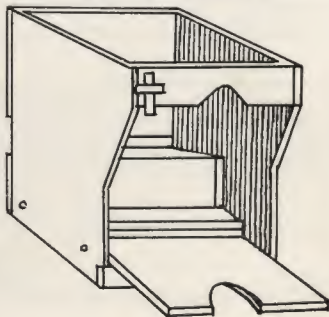
Young's "Simplicity" Trap Nest

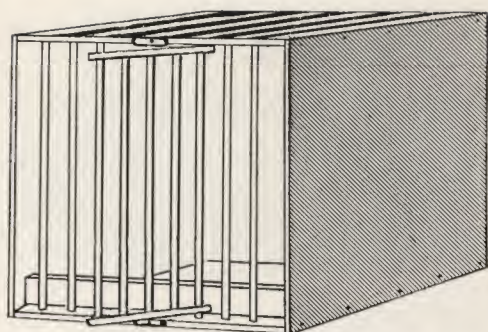
For those who can arrange to visit the laying pen several times daily, we recommend the "Simplicity" Trap Nest. It is the simplest and most efficient we have ever seen.

When the hen enters the nest, the front closes and is locked by the little catch at the top. After the egg is laid, there is room for the hen between the nest and front, so there is no danger of the egg being broken. The illustration shows the nest box with the top removed. For a pen of twelve hens, you will need at least four of these nests.

Shipped knocked down. Weight 10 lbs. each.

Young's "Simplicity" Trap Nest,
\$1.60 each; \$18.00 per doz.





Young's Training Coops

While this was designed especially for training birds for the show, it is a most useful all-around coop. Not a

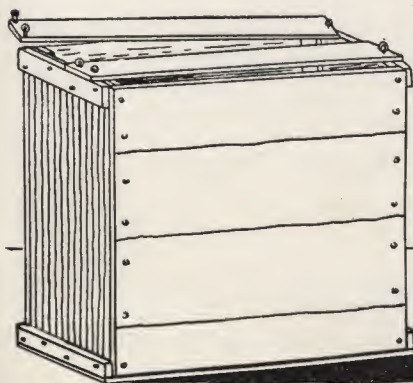
day passes that you do not need it for some purpose. Fasten one on the wall in every pen, or suspend from ceiling.

You will need it to put sitters in. You will use it when training your birds for the show. You can use it for alternating your cockerels. The birds can see what is going on yet are safely removed from the other inmates of the pen.

SPECIFICATIONS: Size, 26 in. wide; 21 in. deep; 26 in. from bottom to top. Rounds in front, $2\frac{1}{4}$ inches apart. Made with either slatted or solid top. Unless specified, we ship slatted top, as shown. Weight, 16 lbs.

Young's Training Coop, \$1.75 each; 3 for \$5.00; \$19.50 per doz.

Young's Shipping Coops



Safe, practical coops for shipping birds either to shows or to customers. Light, strong and neat. Made in the following standard sizes:

1-Bird size,

20 x 12 x 22 in.,

70c each; \$8 per doz.

2-Bird size,

23 x 12 x 22 in.,

75c ea.; \$8.75 per doz.

4-Bird size,

24 x 20 x 22 in.,

\$1.10 ea.; \$12.15 doz.



This Shows 10 x 10 ft. House with Fly of Same Size

Young's Pigeon House

This Pigeon House is the result of many calls from pigeon lovers. It has been designed as carefully as our chicken houses. Unless otherwise ordered we put door in center. Two glass windows are included, also durable 2-ply roofing paper.

SPECIFICATIONS: Base, 10 x 10 ft., 6½ ft. high at front and back; 8 ft. at ridge. We also make a Pigeon House, 8 x 8 ft., with one glass window. These houses are 6 in. higher than our poultry houses, giving plenty of head room.

We will put in shelves at the back of either of these Houses for 13c per running foot.

We make a Double Nest, 20 x 9 x 7 in. deep, with a 3 in. front and a 3 in. partition, no bottom. There is room for 48 of these Nests in the back of the 10 x 10 ft. House and 40 Nests in the back of the 8 x 8 ft. These come as **extra** equipment.

Young's Pigeon House, 10 x 10 ft., Weight, 1,300 lbs., \$66.75;

Floor Weight, 200 lbs., \$15.00

Young's Pigeon House, 8 x 8 ft., \$51.50; Floor, \$9.35

Double Nests, 18c each; 40 for \$7.20; 48 for \$8.64

Young's Pigeon Flights

These Flights are 6 ft. high giving plenty of head room. They are very strong, covered with wire in one-inch mesh or two-inch mesh as preferred.

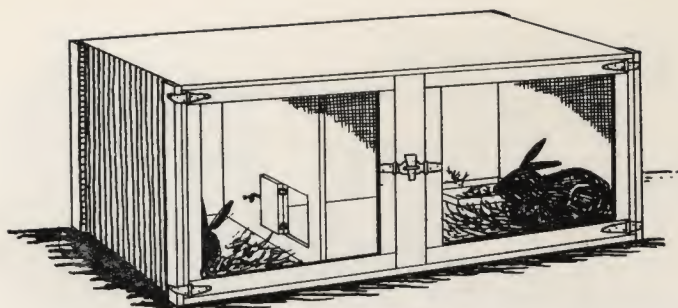
Young's 10 x 10 ft. Pigeon Flight, with 1-inch Mesh Wire, \$20.00

Same with 2-inch Mesh Wire, \$17.00

Young's 8 x 8 ft. Pigeon Flight, with 1-inch Mesh Wire, \$14.50

Same with 2-inch Mesh Wire, \$13.00

Weights: 10 x 10 ft. Flight, 185 lbs.; 8 x 8 ft. Flight, 165 lbs.



Young's Rabbit Hutches

Young's Rabbit Hutches are constructed on the sectional plan. Each section is a complete unit, as shown above. We have sold a great many of these Hutches and they have given excellent satisfaction.

The size of a single unit is 52 inches from end to end; 29 inches front to back; 18 inches high. It is made of $\frac{1}{2}$ inch matched pine lumber, reinforced at the ends, making a strong, rigid Hutch. Weight, 50 lbs.

There is a partition from front to back, with door. Unless so ordered, we do not fasten the partition, permitting you to arrange it to suit your convenience. The Hutches are screened with one-inch mesh wire, but for 35c a Hutch extra, we will equip them with $\frac{1}{2}$ inch cellar wire.

We can also supply filler for the door, as shown on the next page. This enables you to darken the sleeping compartment at will, making an ideal place for the mother rabbit and little ones.

One section can be placed upon another. These can be placed in any barn or outbuilding having a tight roof. If you have no rabbit house, we recommend Young's Pigeon House, shown on page 30. This will accommodate four tiers or 20 Hutches.

Shipped made up or knocked down. If shipped by express, the made up or knocked down rate is the same. If by freight, the knocked down rate is cheaper.

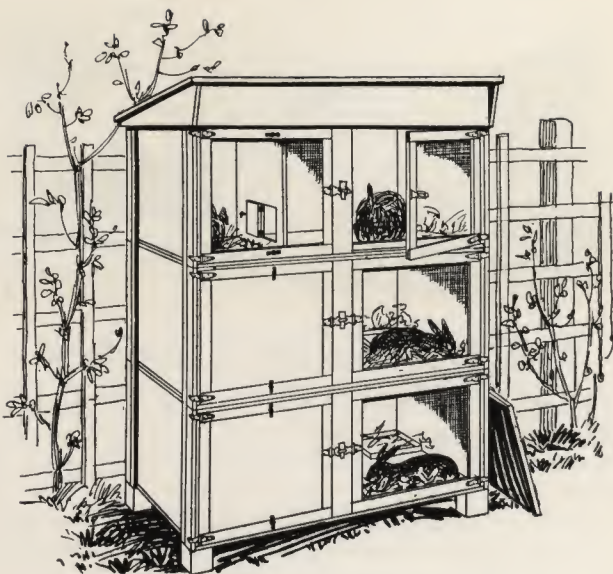
Young's Sectional Rabbit Hutch, \$4.35 each

Same with $\frac{1}{2}$ -inch Wire Screen Instead of 1-inch, \$4.70 each

Young's Sectional Rabbit Hutch, with Filler for One Door, \$4.65

Our "Biddy-Brooder" shown on page 23 makes a fine outfit for a doe and litter either for

Outdoor or Indoor Use, Weight 45 lbs., \$3.95



Young's 3-Unit Hutch

Here is a Hutch that can be used outdoors or in. Each unit is entirely separate from the others. This Hutch is made up of three standard units topped with a roof. We supply roofing paper to cover the roof, back and two sides.

For inside use, you would not need the roof. In cold weather, you could cover the front with two thicknesses of curtain.

You will notice in each corner a pan 1 inch deep by 12 inches square. A rabbit will be neat if given a chance.

Fill the pan with sawdust or with peat moss litter and set it in the proper place. Empty it once a day and replace with fresh litter. This will keep the Hutch in sanitary condition.

Grow your own meat. Nothing is more delicious than a rabbit stew. If you produce a surplus, it is always salable.

Young's 3-Unit Hutch, \$20.00; Pan 50c; Weight, 200 lbs.



YOUNG'S Portable *Dog Kennels*

Our Own Family Pet in Front of His Model No. 4 Kennel

Better Homes for Dogs

Young's Kennels are warm, dry and sanitary. They may be had with single or double floors as desired. You will find several models of individual Kennels described in the following pages, also larger Kennels for breeding purposes.

Provide your dog with a home of his own. Young's Kennels have been designed to give the most in comfort and appearance for the least money.

All the smaller houses are shipped completely put together. The freight charges on these small Houses are quite low.

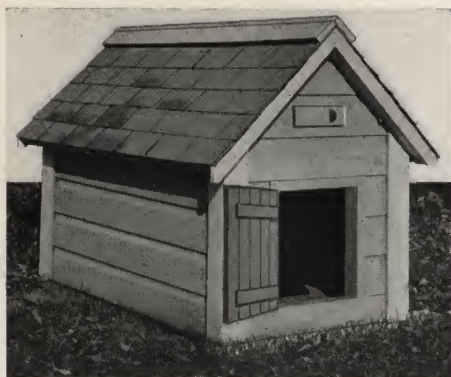
The larger Kennels we ship in knockdown form, ready to put together. Everything is complete—bolts, washers and screws, also directions for erecting. These large Houses are made on the sectional plan, so that additional units may be easily added as your breeding operations expand.

On request, we will put the door in either or both ends of the Kennels. We will also cut as many doors as desired for the dogs to go in and out of the Houses, all without extra charge.

Prepaid Freight Proposition

On orders amounting to \$30.00 or more, we will prepay the freight into the following States, provided 12% is added to the order. All New England States, New York, New Jersey, Pennsylvania and Maryland.





Young's No. 1 Kennel

A thoroughly practical pitch-roof Kennel at a moderate price. It is made of 1 x 6 in. novelty fir siding, with asphalt shingles on roof.

Large enough for a German Police Dog.

DIMENSIONS: 2½ x 4 ft. on ground; height, 3 ft. 6 in. at gable; 2 ft. at plate. **Weight,** 225 lbs. **Price,** \$20.00.

Young's No. 2 Kennel

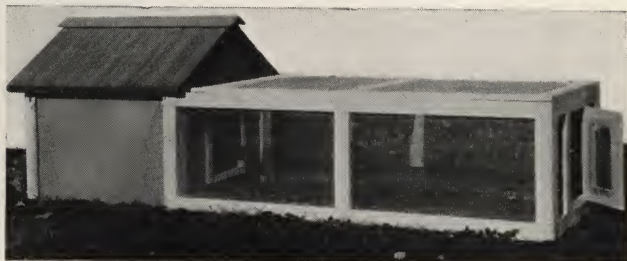
This is a low priced pitch-roof Kennel. It is made of matched pine boards, roofed with 2-ply asphalt paper. The roof lifts up at one side, so that the house can be easily cleaned. This feature is included in all our individual Kennels.

We can strongly recommend the No. 2 Kennel to anyone who wants a good, substantial Kennel at the lowest price such a Kennel can be purchased. **Young's No. 2 Kennel, \$12.00.**

Yard for Kennel

The illustration below shows the No. 2 Kennel with Yard attached. It can also be used with No. 3 Kennel. The Yard is strongly made, 2½ x 6 ft., covered with ½ inch mesh wire. Especially useful in training a puppy.

Young's Kennel Yard. Weight, 115 lbs. Price, \$6.00



Young's No. 4 Kennel



This is the aristocrat of our individual kennels — a house that will delight the master as well as the dog. It is made of 1 x 6 in. novelty fir siding. A matched floor is included. Asphalt shingles form an attractive and durable roof. Large enough to accommodate any dog.

DIMENSIONS: 3 x 5 ft. on ground; 4 ft. high at gable and 2 ft. 6 in. at plate. Weight, 350 lbs.

Young's No. 4 Kennel.....\$30.00

Any one of these four Kennels would make your dog a comfortable home. Look them over and choose the one that suits your fancy and your pocketbook. We ship these small houses fully assembled. Paint your kennel to match your house and you will have a handsome little building at modest cost.

Young's No. 3 Kennel



This is an inexpensive shed-roof House, warm, dry and comfortable. It is made of matched pine boards. Floor and paper for the roof are included.

DIMENSIONS :
3 x 3 ft. on ground;
3 ft. high at front and
2 ft. at back. Weight
115 lbs.

**Young's
No. 3 Kennel,
\$9.00**



Young's Whelping Kennel

A useful kennel for whelping and general use.

Two windows, single floor and roofing paper for roof are included.

DIMENSIONS: 8 ft. long; 6 ft. deep; 5 ft. high at plate, and 6½ ft. at gable. Weight, 850 lbs.

Price..... \$65.00

Double Floor, \$7.20 extra. Asphalt Shingles, \$4.00 extra.

Young's Fancier Kennel

This Kennel is made in several different sizes. It comes regularly with eight windows, asphalt shingled roof and a single floor.

This Kennel can be partitioned into as many pens as desired. For small dogs, eight pens; for large dogs, four pens. With an aisle in the center 2 ft. wide it will give you eight pens, size of each pen 3x3½ ft. With an aisle 2 ft. wide you can make four pens for large dogs 6x3½ ft. These partitions are 5 ft. high, boarded up 4 feet, the top foot being ½ in. mesh wire.

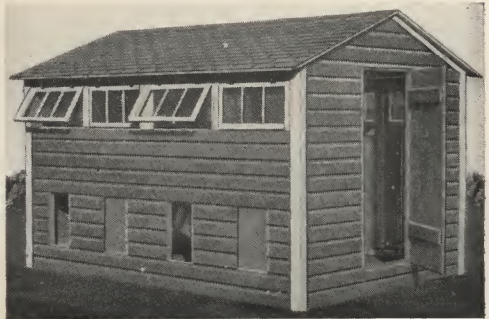
The price of partitions making eight pens, \$42.00;

The price of partitions making four pens, \$30.00, or if you wish to divide into more or less pens you can figure these partitions at 22 cents per square foot. These prices include doors for each pen.

DIMENSIONS:
9 ft. wide, 12 ft. long, 6 ft. high at plate, and 7 ft. 6 in. at gable. Weight, 1,700 lbs.

**Young's "Fancier"
Kennel, 9 x 12 ft.,
Single Floor,
\$125.00**

**Same with Double
Floor, \$141.20**



Young's "Fancier" Kennel, 10x12 ft., \$140.00. Weight, 1,800 lbs.
Young's "Fancier" Kennel, 10x15 ft., \$175.00. Weight, 2,000 lbs.

Young's Dog Box

Do you keep your dogs in the house? If you do, you will find that our inside Dog Box will solve the problem of properly caring for them.

This Box is made three sections high. Each compartment has a solid back. The two sides are covered with $\frac{1}{2}$ inch mesh wire. Each compartment has a door at the front, also covered with wire, thus insuring perfect ventilation. The Box is fitted with roller bearing casters for easy moving.

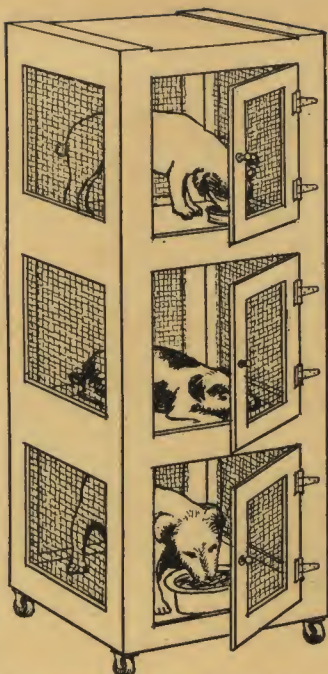
This Box can also be used for cats or other small pets. It is invaluable in a pet shop.

If you are having difficulty in disposing of your pet stock, try this plan, which so far as the writer knows is original.

Fit the Box on the back of your car where the trunk box usually goes. Drive into a region where there is a demand for your stock and display it there. The novelty of this stunt will attract attention.

If desired, the Box can be had made up in two sections with six compartments. Size of one compartment, 18x18x20 in. Height overall, 55 in.

Young's Indoor Dog Box, Three Compartments.....\$15.00
Six Compartments 26.00



Three-compartment Style, for indoor or automobile

Such Modest Cost a Mystery

E. C. Young Co., Randolph, Mass.
Gentlemen:

New York City,
Sept. 5th, 1928.

Complete satisfaction with the Whelping kennel prompts me to write you and tell you in what perfect shape it was received last Saturday and with what ease it was assembled.

The several parts fitted perfectly and the assembling did not take over two hours.

Having made thorough inquiry near New York in order to save time in shipping the mystery remains how you provide so splendid a kennel for such modest cost.

H.B.F./B.

Very truly yours,

(Signed) H. B. FOWLER.

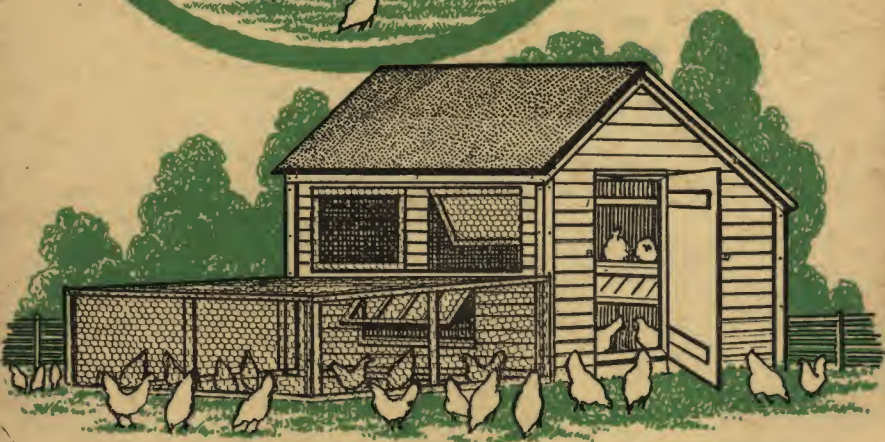
YOUNG'S



Portable Poultry Houses



*Dog Kennels
Pigeon Houses
Rabbit Hutches
etc.*



E.C. YOUNG CO. Randolph. Mass.